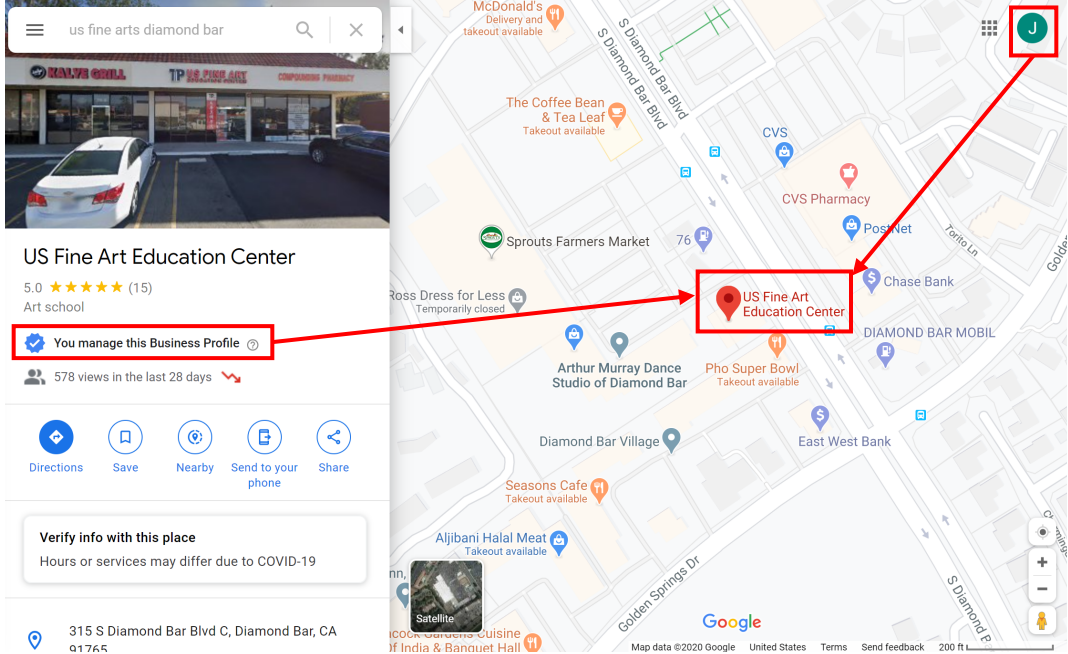
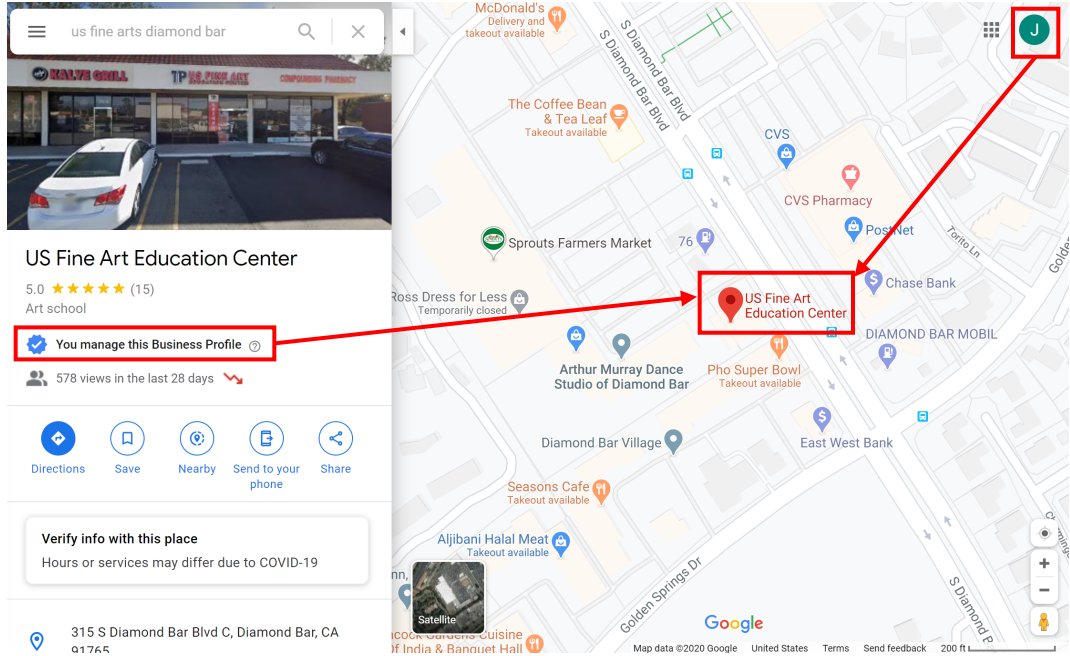


Exhibit 2

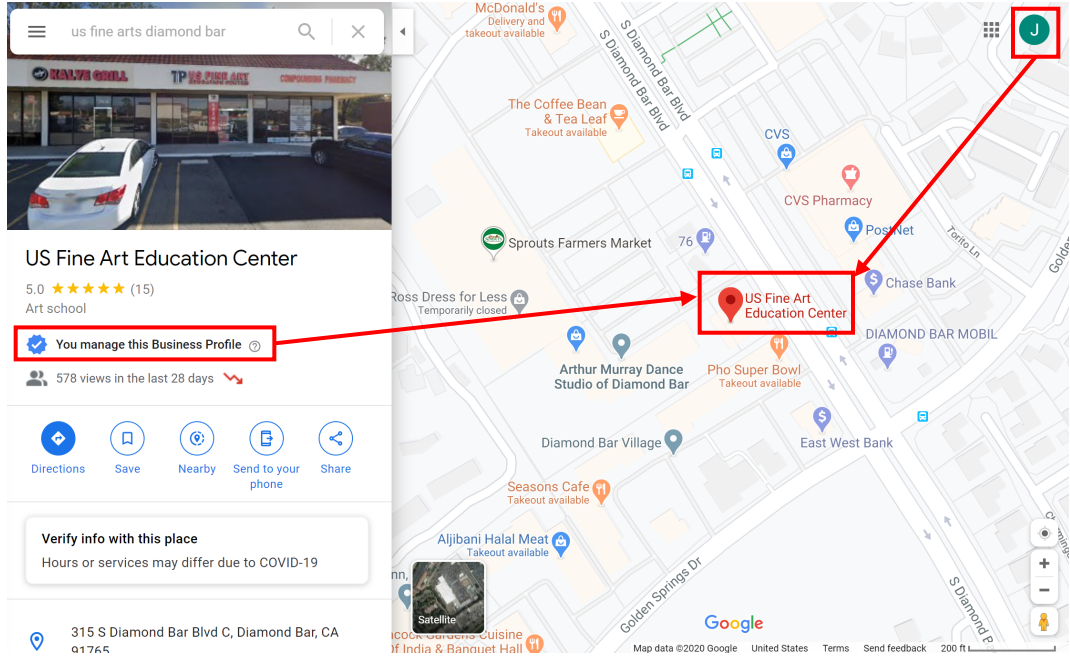
Ex. 2 - Infringement Chart for U.S. Patent No. 8,219,318 (Claim 1)

Claim Element	Infringing Instrumentality
<p>Claim 1</p> <p>1[A] A method comprising: storing, in a database communicatively coupled to a data network, a point of interest associated with first location on a geographical map, and information identifying a manager of the point of interest;</p>	<p>Google has committed acts of infringement under 35 U.S.C. § 271 with its Accused Products.</p> <p>Google's Accused Products store, in a database communicatively coupled to a data network, a point of interest associated with first location on a geographical map, and information identifying a manager of the point of interest. <i>See, e.g.:</i></p> <p>Google's Accused Products store a point of interest associated with a first location on a geographical map, and information identifying a manager of that point of interest, in a database communicatively coupled to a data network as shown below exemplarily.</p> 
<p>1[B] receiving map location information associated with the point of interest;</p>	<p>Google's Accused Products receive map location information associated with the point of interest. <i>See e.g.:</i></p>

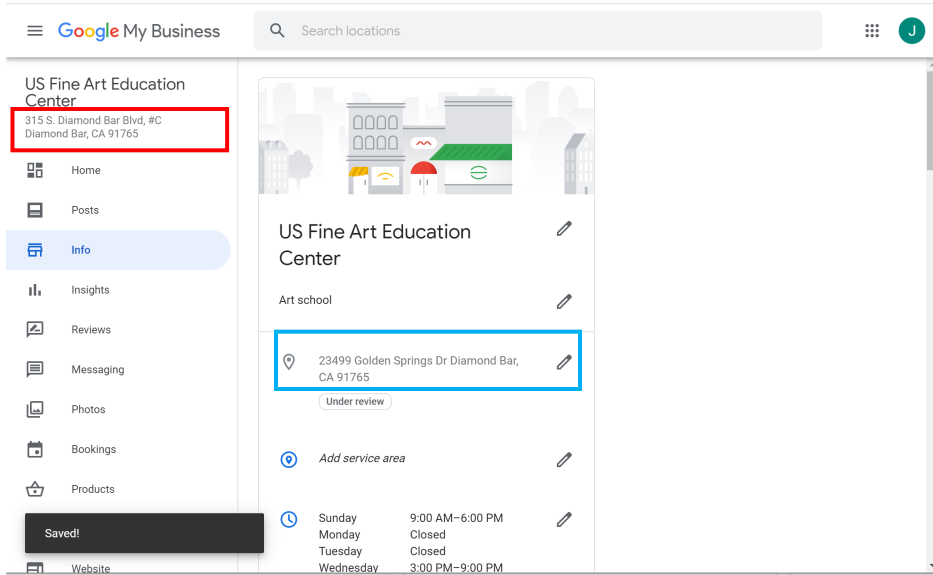
Ex. 2 - Infringement Chart for U.S. Patent No. 8,219,318 (Claim 1)

		
1[C]	causing to be displayed, based on the map location information, a portion of the geographical map that includes the point of interest, on a computer display associated with the manager;	Google's Accused Products receive map location information associated with the point of interest and caused to be displayed, based on the map location information, a portion of the geographical map that includes the point of interest on a computer display associated with the manager. <i>See e.g.:</i>

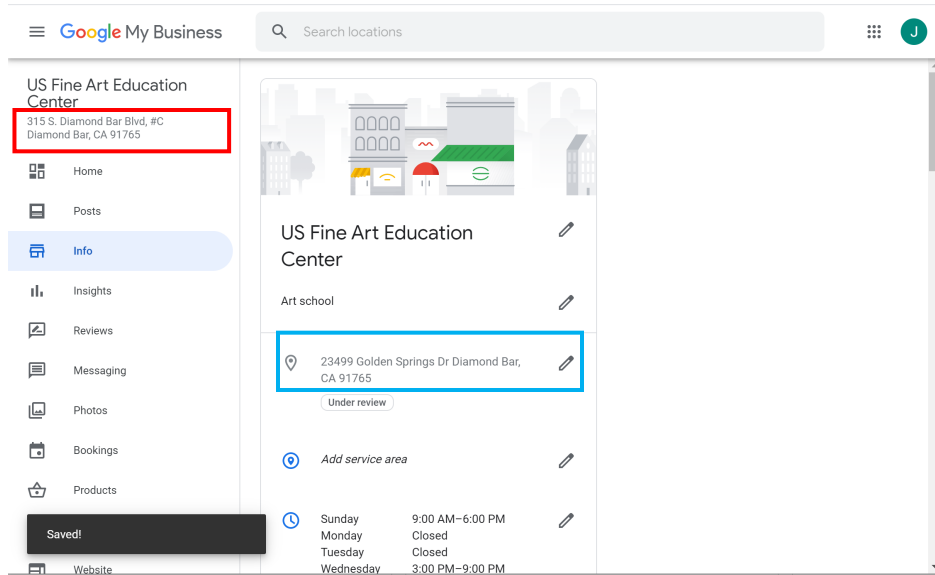
Ex. 2 - Infringement Chart for U.S. Patent No. 8,219,318 (Claim 1)

		
1[D]	receiving, from a computer associated with the manager and coupled to the database over the data network, location data that indicates a second location, specified by the manager on the point of the geographical map, of the point of interest;	Google's Accused Products receive from a computer associated with the manager and coupled to the database over the data network, location data that indicates a second location, specified by the manager on the point of the geographical map, of the point of interest. <i>See e.g.:</i>

Ex. 2 - Infringement Chart for U.S. Patent No. 8,219,318 (Claim 1)

		
1[E]	wherein the second location is different than the first location;	Google's Accused Products receive location data that indicates a second location, wherein the second location is different than the first location. <i>See e.g.:</i>

Ex. 2 - Infringement Chart for U.S. Patent No. 8,219,318 (Claim 1)

		
1[F]	updating, in the database, based on the second location, coordinate data associated with the first location of the point of interest.	Google's Accused Products update coordinate data associated with the first location of the point of interest in the database based on the second location. <i>See e.g.:</i>

Ex. 2 - Infringement Chart for U.S. Patent No. 8,219,318 (Claim 1)

